

DaimlerChrysler AG

Abstract

The invention relates to a vehicle seat having a backrest, having an in particular vertically adjustable headrest and having a device for warming the nape and head area of a seat user with warm air, which comprises an electric heating unit and an air vent which is arranged in an intermediate space between the backrest and head cushion of the headrest. In order to obtain a warm air heating device which is of low overall volume, can be integrated satisfactorily into the seat, is efficient and does not disrupt the esthetics of the vehicle seat and/or of the passenger cell, the electric heating unit, and preferably also a blower, are integrated in the air vent.

(Figure 1)